



your entrance to the
knowledge resources of the
National Library of Medicine

New Search[Overview](#)[What's New](#)[Help](#)[F A Q](#)[Other NLM
Resources](#)[Ordering Info.](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[HSTAT](#)[LOCATORplus](#)[MEDLINEplus](#)[PubMed](#)[TOXNET](#)**Concept Details****Salmonella enteritidis**

A serotype of Salmonella enterica which is an etiologic agent of gastroenteritis in man and other animals.

[Related
Concepts](#)[View MeSH
Information](#)[Add to
Search](#)

using Connector:

AND

or

[Cancel](#)

- ☐ Main point of item
☐ Do not explode this term

With Subheadings:

[Subheading
Definitions](#)

- | | |
|---|---|
| <input type="checkbox"/> chemistry | <input type="checkbox"/> isolation & purification |
| <input type="checkbox"/> classification | <input type="checkbox"/> metabolism |
| <input type="checkbox"/> cytology | <input type="checkbox"/> pathogenicity |
| <input type="checkbox"/> drug effects | <input type="checkbox"/> physiology |
| <input type="checkbox"/> enzymology | <input type="checkbox"/> radiation effects |
| <input type="checkbox"/> genetics | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> growth & development | <input type="checkbox"/> virology |
| <input type="checkbox"/> immunology | |

MeSH Tree 1

- ▶ All MeSH Categories
 - ▶ Organisms (MeSH Category)
 - ▶ Bacteria
 - ▶ Gram-Negative Bacteria
 - ▶ Gram-Negative Facultatively Anaerobic Rods
 - ▶ Enterobacteriaceae
 - ▶ Salmonella
 - ▶ Salmonella enterica
 - ▼ **Salmonella enteritidis**
 - ▶ Salmonella paratyphi A
 - ▶ Salmonella paratyphi B
 - ▶ Salmonella paratyphi C
 - ▶ Salmonella typhi
 - ▶ Salmonella typhimurium

MeSH Tree 2

- ▶ All MeSH Categories
 - ▶ Organisms (MeSH Category)
 - ▶ Bacteria
 - ▶ Proteobacteria
 - ▶ gamma Proteobacteria
 - ▶ Enterobacteriaceae
 - ▶ Salmonella
 - ▶ Salmonella enterica
 - ▼ **Salmonella enteritidis**
 - ▶ Salmonella paratyphi A
 - ▶ Salmonella paratyphi B
 - ▶ Salmonella paratyphi C
 - ▶ Salmonella typhi
 - ▶ Salmonella typhimurium

Contact Us

U.S. National Library of Medicine | National Institutes of Health | Department of Health & Human Services | Copyright | Privacy | Accessibility |
Freedom of Information Act